

2005-06 Consolidated Grants Program  
 Proposition 50 Coastal Nonpoint Source Pollution Control Program - NORTH Funding List  
 (Adopted by the State Water Board on November 15, 2006.)

PIN	PROPOSAL TITLE	REGION(S)	FUNDING AMOUNT	TOTAL NORTH	
9094	Taking Action for Clean Water: Bay Area TMDL Implementation	2	\$2,679,728	\$2,679,728	
9572	Redwood Creek Erosion Control (CP 8890 inv back)	1	\$1,425,000	\$4,104,728	
9577	Olema Creek Sediment Reduction Project (CP 9288 inv back)	2	\$568,100	\$4,672,828	
9249	Tomales Bay Wetlands Restoration and Monitoring Program	2	\$1,550,000	\$6,222,828	
9373	Algae Biomonitoring and Assessment of Central Coast Watersheds	3	\$660,000	\$6,882,828	
9425	Demonstration Project in Three Critical Coastal Area Watersheds	2	\$900,000	\$7,782,828	
8975	Implementation Effectiveness Program for the Morro Bay Watershed	3	\$553,871	\$8,336,699	
9325	Humboldt Bay Watershed - Sediment Reduction and Monitoring and Salmon Habitat Improvement Program	1	\$1,376,933	\$9,713,632	
9329	Salt River Ecosystem Restoration Project	1	\$5,000,000	\$14,713,632	
8983	Community-Based Watershed Management: Sonoma Creek Watershed	2	\$866,173	\$15,579,805	
9396	Estero Americano Watershed Rangeland Water Quality Management Project	1	\$863,212	\$16,443,017	
8895	Urban Pollution Prevention Program	3	\$999,926	\$17,442,943	
9438	Estero Americano Watershed Sediment Reduction Project	1	\$606,577	\$18,049,520	
9480	Bay Area Model for Comprehensive Wetland Assessment in Watershed Context	2	\$1,250,000	\$19,299,520	
8920	Watershed-scale evaluation of agricultural BMP effectiveness protecting critical coastal habitats	3	\$885,000	\$20,184,520	
9126 <sup>1</sup>	Scott River Road Sediment Source Reduction: Lower Scott	1	\$251,250	\$20,435,770	
9540	Assessment of State-Funded Wetland Restoration Projects in Region 3	3	\$400,000	\$20,835,770	
9573	Conserving Our Watershed (COW): Tomales Bay, Walker and Stemple Crk TMDL Impl. (CP 9101 inv back)	1 & 2	\$1,000,000	\$21,835,770	Funding Line
9282	City of San Jose Public Works Urban Runoff Design Elements	2	\$1,780,150	\$23,615,920	
9302	Stinson Beach CWD-Phase 2 Hydrologic Study	2	\$400,000	\$24,015,920	
9475	Aquatic Pesticide Use Reduction and At-Risk Species Recovery, San Pablo Bay	2	\$1,200,000	\$25,215,920	
8864	Napa River TMDL Monitoring Program	2	\$587,759	\$25,803,679	
8946	Yosemite Slough Restoration Project	2	\$1,000,000	\$26,803,679	
8977	Chorro Creek Floodplain & Riparian Restoration	3	\$2,100,000	\$28,903,679	
9584	The Monterey Bay Regional Urban Watch-First Flush Stormwater Monitoring Program (CP 9379 inv back)	3	\$595,366	\$29,499,045	
9440	Mt. Tamalpais and Lagunitas Creek Watersheds Sediment Reduction Project	2	\$1,710,075	\$31,209,120	

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9583	Russian, Gualala, Garcia Rivers Coastal Water Quality Monitoring Project (CP 9376 inv back)	1	\$300,000	\$31,509,120
9024*	Orick Valley Septic Repacement Project	1	\$250,000	\$31,759,120
9432	Tools for Improving the Implementation of Hg and PCB TMDLs in the San Francisco Bay Region	2	\$624,800	\$32,383,920
9317	Relocate Sewer Line from New Brighton and Seacliff State Beaches	3	\$3,000,000	\$35,383,920
<b>\$35,383,920</b>				

**\*\*\* Applicants must address technical reviewer comments during the development of their grant agreement. \*\*\***

PINs NOT recommended for funding do not appear on this list.

\* PINs with an asterisk (\*) indicate the applicant was invited back to submit a Full Proposal to compete for the up to five percent (5%) in Coastal Nonpoint Source Pollution Control Program funds reserved to fund projects that provide a direct benefit to disadvantaged communities.

<sup>1</sup> Pending eligibility determination, PIN 9126 may be funded with Nonpoint Source Implementation (319[h]) Program funds.

2005-06 Consolidated Grants Program  
 Proposition 50 Coastal Nonpoint Source Pollution Control Program - SOUTH Funding List  
 (Adopted by the State Water Board on November 15, 2006.)

PIN	PROPOSAL TITLE	REGION(S)	FUNDING AMOUNT	TOTAL SOUTH	
9005	East Garden Grove Wintersburg Channel Urban Runoff Diversion-Phase II	8	\$2,062,500	\$2,062,500	
9165	Arundo Control San Luis Rey: Water Conservation, Pollution Reduction & Riparian Habitat Restoration	9	\$900,000	\$2,962,500	
9276	Mapping Wetland and Riparian Habitats in Southern California Coastal Watersheds	8	\$860,000	\$3,822,500	
9515	Ensuring Biological Integrity of Nonperennial Streams	9	\$400,000	\$4,222,500	
9426	Development of Tools for Hydromodification Assessment and Management	4, 8, & 9	\$907,440	\$5,129,940	
9339* <sup>1</sup>	El Rio Sewer System Project - Phase 6	4	\$2,155,000	\$7,284,940	
9275	Creating Tools for Numeric Nutrient Criteria and TMDL Development in San Diego Coastal Lagoons	9	\$989,000	\$8,273,940	Funding Line
9519	Assessment of TMDLs for Toxic Organics using Solid Phase Microextraction (SPME)	4	\$600,000	\$8,873,940	
9179	Consolidated Slip Cleanup and Rehabilitation Project	4	\$5,000,000	\$13,873,940	
9339* <sup>1</sup>	El Rio Sewer System Project - Phase 6	4	\$2,845,000	\$16,718,940	
9336	Malibu Civic Center Integrated Stormwater Management Project	4	\$3,000,000	\$19,718,940	
9185	Restoration of Riparian/Wetlands Habitat in the Carlsbad Hydrologic Unit (HU A145904.00)	9	\$980,000	\$20,698,940	
9581	Endocrine Disruption in Aquatic Systems of the Los Angeles Region (CP 9349 inv back)	4	\$562,000	\$21,260,940	
9575	Implementation of Protection and Restoration Project in the ASBSs - Central Coast O.C. (CP9208 inv)	8	\$1,584,000	\$22,844,940	
9164	San Luis Rey River Mouth Bacteria Source Tracking Study	9	\$471,375	\$23,316,315	
<b>\$23,316,315</b>					

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<sup>1</sup> PIN 9339 requested \$5 million. PIN 9339 is recommended for the five percent (5%) DAC funds reserved for projects that provide a direct benefit to DACs. Therefore, five percent of the CNPS funds (\$2,155,000) are allocated for this project. The remaining funding requested for PIN 9339 (\$2,845,000) is shown below the funding line.

2005-06 Consolidated Grants Program  
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PIN	PROPOSAL TITLE	REGION(S)	FUNDING AMOUNT	TOTAL STATEWIDE	
9305	Arundo donax (giant reed) Complete High Resolution Regional Mapping: Salinas to Tijuana	3, 4, 8, & 9	\$412,500	\$412,500	
9031	Development of multimetric tools for setting numeric nutrient targets including a periphyton IBI	3, 4, 8, & 9	\$1,476,400	\$1,888,900	Funding Line
<b>\$1,888,900</b>					

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